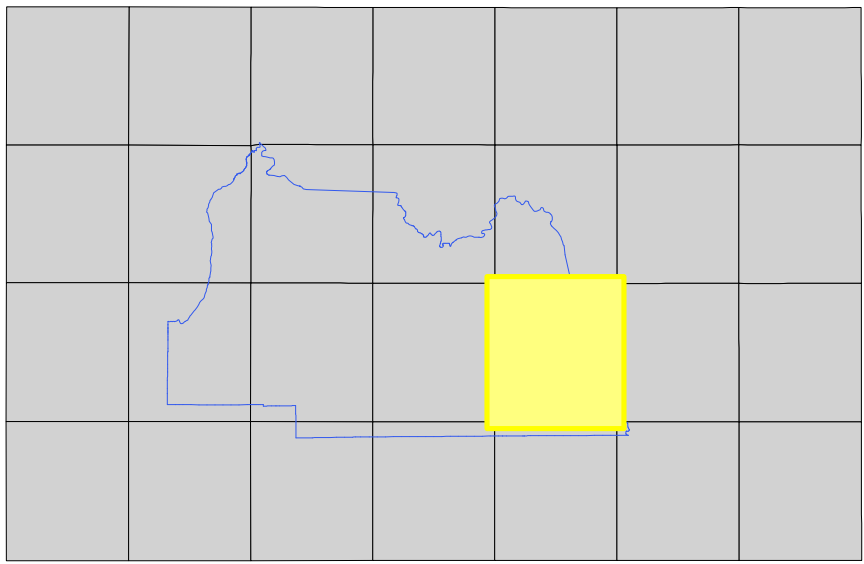


NWI digital data files are records of wetlands location and classification as defined by the U.S. Fish & Wildlife Service. This dataset is one of a series available in 7.5 minute by 7.5 minute blocks containing ground planimetric coordinates of wetlands point, line, and area features and wetlands attributes. The objective was to provide better geospatial information on wetlands than found on the U.S. Geological Survey topographic maps. It was not the intent of the NWI to produce maps that show exact wetland boundaries comparable to boundaries derived from ground surveys. Boundaries are therefore generalized in most cases. Consequently, the quality of the wetland data is variable mainly due to source photography, ease or difficulty of interpreting specific wetland types, and survey methods.

If you have any questions concerning wetlands classifications, please visit the US Fish & Wildlife Service web site at <http://wetlands.fws.gov/>



National Wetlands Inventory
and Deepwater Habitat Classifications
Wetlands data 1996



- County Boundary
- Parcel Lines
- Water Features
- National Wetlands Inventory (NWI)
- Aquatic Bed
- Emergent Wetland
- Forested
- Scrub-shrub
- Unconsolidated Bottom
- Unconsolidated Shore
- USGS 7.5 Minute Quadrangle Boundary



Geneva Florida Quadrangle

4000 0 4000 8000 Feet

Prepared by Seminole County Information Technologies/Geographic Information Services (GIS) Division. This map is one in a series depicting Seminole County information. Data for this map was prepared from a variety of sources in cooperation with several agencies. Source maps may have been digitized at various scales. While this data represents the best available from the County it should be used as a reference only and not in lieu of a survey. This is not a survey document.

If you should have any questions or note any errors of omission or commission for any layer represented on this map, please contact the GIS Division by calling 407 665 7933 or 407 665 7934.

All data is in Polyconic Projection, North American Datum 1983, Florida State Plane Coordinate System, Florida East Zone.